

Want to learn more? Find the detail you need to make decisions on your remodel with the following resources.

Print

- The Green Building Handbook vol. 2: A Companion Guide to Building Products and their Impact on the Environment edited by Tom Wooley (E & FN Spon, 2000). Includes a chapter on roofing materials.
- Roofing: The Best of Fine Homebuilding (Taunton Press). Articles on roofing, from slate to sod.
- Building with Vision: Optimizing and Finding Alternatives to Wood by Dan Imhoff, et al. (Watershed Media, 2001). Don't be fooled by the title: this book gives a good overview of the environmental and health impacts of building materials, and lists environmentally friendly alternatives.
- No-Regrets Remodeling from Home Energy Magazine. Excellent general reference for home remodels, focusing on energy savings at www.homeenergy.org (click on Home Energy Products)
- The New Natural House Book by David Pearson (Fireside Publishers, 1998)

Online

General

The internet is a great place to research green remodeling topics. Try search terms such as: residential green building, green building materials, healthy building, energy conservation, water conservation and sustainable building coupled with terms related to the roofing element you're researching.

 Roofing Materials: A look at the options for pitched roofs article by Environmental Building News available at www.buildinggreen.com/auth/article.cfm?fileName=040401a.xml

Roof Inspection and Repair

An ounce of prevention is worth hundreds of pounds of roofing waste. Hometime offers general information on roof inspection at www.hometime.com/Howto/projects/roofing.htm

Certified Wood

 Purchasing wood products that are certified to be responsibly harvested is key to maintaining the health of our forests. The Forest Stewardship Council is an independent organization that uses third-party certification to verify claims. Learn more about FSC and certified wood at www.cwpa.info.

Construction Recycling

- Have your contractor contact the Resource Venture at Seattle's Chamber of Commerce for free information, advice, and referrals related to roofing material recycling. The Resource Venture is on the web at www.resourceventure.org and staffs an information hotline at (206) 389-7304.
- Find building salvage companies in the phone book under Building Materials Used. Metal flashing can also be recycled, and reused if in good condition. The key to successful reuse is careful dismantling and removal. If used materials retailers aren't interested in your materials, try listing them on King County's Reusable Building Materials Exchange at www.2good2toss.com. It's free to list and browse for all sorts of building materials.

Green Roofs

- Northwest EcoBuilding Guild's web site at www.ecobuilding.org/proj/ecoroof.
- Green Roofs for Healthy Cities <u>www.greenroofs.ca/grhcc/</u> is a clearinghouse of information related to green roofs.

Rainwater Harvest

- The Texas Guide to Rainwater Harvest provides an excellent overview of all aspects of rainwater harvest, storage, and use, available at www.twdb.state.tx.us/publications/reports/RainHarv.pdf
- Seattle Public Utilities' Rain Barrel page www.seattle.gov/util/rainbarrel/

Solar

- Western SUN. This regional network of utilities, public utility districts and electric cooperatives provides solar electric and solar hot water systems at cost to the consumer, without sales tax. For more information, see www.westernsun.org.
- For information, including technical assistance, on solar technology, contact the Northwest Solar Center, a program of WSU Energy, at 206-396-8446.
- Solar electric systems for homes in single family zones (CAM #420) a customer assistance memo by the Seattle Department of Planning and Development provides information about permitting and installing solar electric systems in Seattle. Available online at www.seattle.gov/dpd/camlist/camlist.asp

Find the guide that accompanies this resource list at www.seattle.gov/sustainablebuilding (click on Green Home Remodel). If you're a Seattle resident, call Seattle Public Utilities' Sustainable Building Program at (206) 615-0731 to receive a print version of the resource list or other brochures in this series.